Wildlife Surveying Using Advanced Technology



Project Title	Wildlife Surveying Using Advanced Technology
Project Silmmary	Help analyze pictures of wildlife (moose, deer, carnivores) to understand how forest management affects biodiversity.
Country	United States

Project Description

The intern will process pictures from wildlife camera traps, learning to identify about a dozen mammal and other wildlife species taken in forests in New England. The intern will learn computer and analytical skills, as well as about the wildlife and natural areas of New England.

Required Skills or Interests

Skill(s)

Coding

Data analysis

Research

Additional Information

None

Language Requirements

None